FORM PTO-1449 (MODIFIED)

LIST OF PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

Applicant.



Applicant(s): W. Chou et al.

503012-A-01-US (Chou) 10/668,563 Case:

Serial No.:

Filing Date: Group:

September 23, 2003 To Be Assigned

			U.S. PATENT D	OCUMENTS		
EXAMINER	1				FILIN	
INITIAL	DOCUMENT NO.	DATE	NAME	•	CLASS/SUBCLASS	JP APPROPRIATE
	•					
		F	OREIGN PATENT	DOCUMENTS		
XAMINER					CI ACCELIDEI ACC	TRANSLATION
NITIAL	DOCUMENT NO.	DATE	COUNTRY	· · · · · · · · · · · · · · · · · · ·	CLASS/SUBCLASS	YES NO
			OTHER DOC	UMENTS		
EXAMINER	l.					
INITIAL	REPNO. AUT	HOR, TITLE, DA	te, pertinent pages, et	<u> </u>	•	
	l. J.J. Li et al., ' International Symp	"An Adapta oosium on A	able Architecture for autonomous Decentr	r Secure Delivery of alized Systems, pp. 1-5	Converged Serv 5, April 2003.	ices," The 6th
	2. F. Liu et al., 'Convergence," Pro	'A Distribu c. ICSLP'02	ted Multimodal Dia 2, 4 pages, October 2	alogue System Based 2002.	on Dialogue Sy	stem and Web
	3. X. Shan et al., "A Case Study of IP Network Monitoring Using Wireless Mobile Devices," Proc. IC3N'01, 4 pages, October 2001.					
	4. G. Niklfeld et Proceedings of Eur	al., "Archit	tecture for Adaptive pages, 2001.	Multimodal Dialog S Noいけん しらて	systems Based of	n VoiceXML,"
	5. K. Wang, "Imp Proc. of the Int. Co	olementation onf. on Spok	n of a Multimodal D ken Language Proce	ialogue System Using sing, 4 pages, October	Extended Marki 2000.	ip Languages,'
	6. J. Hjelm 6 http://www.w3.org	et al., In 2/2002/02/D	ndex of Submiss IWS/submission/, 8	ions, W3C Works pages, March 2002.	hop on Deliv	very Context
	7. WAP Architect WAPArch-200107	ure, Versior 12, http://w	n 12, Wireless Appli wwl.wapforum.org	cation Protocol, Archit/tech/documents, July	ecture Specificat 2001.	ion, WAP-210
	8. WAP Push A PushArchOverviev	Architectura w-20010703	l Overview, Vers l-a, http://wwwl.wa	ion 3, Wireless Appoforum.org/tech/docum	olication Protoc nents, July 2001.	ol, WAP-250
	9. WAP Push Ac Specification, http:	ccess Protoc	col, Version 16, Woforum.org/technical	rireless Application P PROP-PAP-1999081	rotocol, Push A 5.pdf, August 199	ccess Protoco 99.
	10. WAP Push OTA http://www1.wapfe	A Protocol, Vorum.org/te	Version 25, Wireless ch/documents/WAP	Application Protocol, W -235-PushOTA-20010	AP-235-PushOT 425-a.pdf, April	`A-20010425-a 2001.
1	11. Mobilis Gener	ral Descripti	ion, www.activevoi	e.nl/press/mobilis, pp.	1-26, March 200)2.
Examin	er				Date Consider	ed
Lue	d Cel				07/18/0	5
				t citation is in conform		

Page 1 of 1